

ABSTRACT

5 The present invention relates to a modular optronics system
onboard a carrier, such as a combat aircraft, a helicopter or a drone. The
system as claimed in the invention comprises at least one optronics element
having a target line that can be addressed in a given space, and comprising
a mechanical structure designed to be the interface with the carrier and a
10 target line orientation and stabilization mechanism. According to the
invention, the mechanical structure comprises a module forming a section
with three interfaces, including said interface with the carrier and two lateral
interfaces that can receive a lateral module. The optronics elements and the
target line orientation and stabilization mechanism are directly incorporated in
15 the module forming a section.